

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	213	(tfe and hfp) near5 polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:43
L2	10569	(tetrafluoroethylene or hexafluoropropylene or tfe or hfp) near5 polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:43
L3	1165	(tetrafluoroethylene or hexafluoropropylene or tfe or hfp) near5 polymer and conductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:44
L4	430	(tetrafluoroethylene or hexafluoropropylene or tfe or hfp) near5 polymer and conductor and extrud\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:44
L5	134	(tetrafluoroethylene or hexafluoropropylene or tfe or hfp) near5 polymer and conductor near1000 extrud\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:44
L6	134	(tetrafluoroethylene or hexafluoropropylene or tfe or hfp) near5 polymer and conductor near500 extrud\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:48
L7	0	molt\$3 near10 (tetrafluoroethylene or hexafluoropropylene or tfe or hfp) near5 polymer and conductor near500 extrud\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:49
L8	0	molt\$3 near10 (tetrafluoroethylene or hexafluoropropylene or tfe or hfp) near5 polymer and conductor near500 extrud\$4 and (reaction or zone) and devolatil\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:49

L9	1	molt\$3 and (tetrafluoroethylene or hexafluoropropylene or tfe or hfp) near5 polymer and conductor near500 extrud\$4 and (reaction or zone) and devolatil\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:49
L10	1	molten and (tetrafluoroethylene or hexafluoropropylene or tfe or hfp) near5 polymer and conductor near500 extrud\$4 and (reaction or zone) and devolatil\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:50
L11	2	melt\$4 and (tetrafluoroethylene or hexafluoropropylene or tfe or hfp) near5 polymer and conductor near500 extrud\$4 and (reaction or zone) and devolatil\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/02 16:50



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(melt or molten) and (tetrafluoroethylene or h

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Lowercase "or" was ignored. Try "OR" to search for either of two terms. [\[details\]](#)

The "AND" operator is unnecessary – we include all search terms by default. [\[details\]](#)

Web Results 1 - 5 of 5 for (melt or molten) and (tetrafluoroethylene or hexafluoropropylene or tfe or hfp) :

High melt flow fluoropolymer patent

They are copolymers of **tetrafluoroethylene (TFE)** and **hexafluoropropylene (HFP)**.

... Too high or too low **polymer melt** temperature can also cause lumps. ...

www.freshpatents.com/High-melt-flow-fluoropolymer-dt20050414ptan20050080211.php - 23k -

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High melt flow fluoropolymer patent

This includes dipolymers of **TFE** and **HFP** wherein the **HFP** content of the ...

between the **extruder** and the crosshead wherein the **molten** resin and the **conductor** ...

www.freshpatents.com/High-melt-flow-fluoropolymer-dt20041202ptan20040242819.php - 38k -

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United States Patent Application: 0050035334

After cooling the **molten polymer** or after drying, in order to remove the solvent

... [0034] Mention may also be made of **VDF/TFE/HFP** copolymers containing at ...

appft1.uspto.gov/netacgi/nph-Parser?Sect1=PTO2&Sect2=HITOFF&p=4&u=/netahtml/PTO/search-bool.h... -

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sorted into **polymer** types and **conductor** metal. The PE-LD recovered can be reblended

... Saturated polyester. **TFE**. **Tetrafluoroethylene**. **UF**. Urea-formaldehyde ...

www.basel.int/meetings/cop/cop6/cop6_21e.pdf - [Similar pages](#)

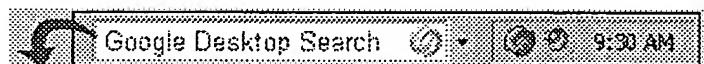
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... 4.1 Pre-user plastic waste 4.1.1 **Polymer** production 4.1.2 **Polymer** compounding ...

11. UV Exposure and degradation of resins/virgin **polymer** 12. ...

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(melt or molten) and (tetrafluoroethy

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Complete official applications are on file at the USPTO and may contain additional data/images.

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IP-related news and info

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